

TX3 SERIES UNIVERSAL SERIES MOUNTING ACCESSORIES

The TX3 Universal Series enclosures have several installation options. The standard units are equipped for surface mounting. Flush trim kits and gooseneck adapters are available to meet the various installation requirements.

Flush Mounting Trim Kits



TX3-USFT Flush Mounting Trim Kit

The TX3-USFT flush mounting trim kit designed for use with the TX3-200-4U Universal Series enclosure.

Overall dimensions:

19 5/8" H x 8 7/8" W x 4 1/2" D
(498 mm x 225 mm x 114 mm)

Wall cutout dimensions:

17 1/4" H x 6 1/2" W x 3" D
(438 mm x 165 mm x 76 mm)



TX3-UFT Flush Mounting Trim Kit

The TX3-UFT flush mounting trim kit designed for use with the standard TX3 Universal Series enclosures.

Overall dimensions:

19 3/4" H x 13 1/4" W x 4 1/2" D
(502 mm x 336 mm x 114 mm)

Wall cutout dimensions:

17" H x 10 5/8" W x 3" D
(432 mm x 269 mm x 76 mm)

Gooseneck Adapters



TX3-USGA Universal Slim Line Gooseneck Adapter

The TX3-USGA Gooseneck mounting adapter is designed for use with the TX3-200-4U Universal Series enclosure.



TX3-UGA Universal Gooseneck Adapter

The TX3-UGA Gooseneck mounting adapter is designed for use with the standard TX3 Universal Series enclosures.

Ordering Information

Model	Description
Flush Trim Rings	
TX3-UFT	Flush mounting kit designed for use with the standard Universal Series enclosures
TX3-USFT	Flush mounting kit designed for use with the TX3-200-4U Slim Line Universal Series enclosure
Gooseneck Adapters	
TX3-UGA	Gooseneck mounting adapter for use with the standard Universal Series enclosures
TX3-USGA	Gooseneck mounting adapter for use with the TX3-200-4U Slim Line Universal Series enclosure

Canada

25 Interchange Way Vaughan, ON L4K 5W3
Telephone: (905) 660-4655 | Fax: (905) 660-4113

U.S.A.

4575 Witmer Industrial Estates Niagara Falls, NY 14305
Toll Free: (888) 660-4655 | Fax Toll Free: (888) 660-4113

www.mircom.com



THIS INFORMATION IS FOR MARKETING PURPOSES ONLY AND NOT INTENDED TO DESCRIBE THE PRODUCTS TECHNICALLY.

For complete and accurate technical information relating to performance, installation, testing and certification, refer to technical literature. This document contains intellectual property of Mircom. The information is subject to change by Mircom without notice. Mircom does not represent or warrant correctness or completeness.

CATALOG NUMBER **6526**

Rev. 0